

Architectural Door Accessories

ASSA ABLOY
Opening Solutions

Rockwood Storefront Panic Devices

Experience a safer
and more open world



TECHNICAL SPECIFICATIONS



Materials

- Stainless Steel

System

- Panic Device (PDU8500)
- Functions
 - Keyed
 - Passage – dogging standard (specify no dogging if not required)
- Dimensions
 - Grip Diameter: 1¹/₄"
 - Vertical (crash bar to top of tube): 28¹/₂" min
 - Horizontal: 15³/₄" min; 48" max
 - Projection: 2⁵/₈" Panic Side
3¹/₄" Mating Pull Side

Door Specifications

- For aluminum doors 1³/₈" to 2¹/₂" thick standard

Stile Requirements

- Medium Stile Width: 3¹/₂" and less than 5" Backset: 2¹/₄"
- Wide Stile Width: 5" and Greater Backset: 4¹/₈"

Application Types

- Aluminum Storefront

Handing

- Right Hand Reverse (Swing 3)
- Left Hand Reverse (Swing 4)

Strikes

- Single Manual
- Double Manual
- Single Electric (Folger Adam Series)
 - Fail Safe/Fail Secure
- Double Electric (Folger Adam Series)
 - Fail Safe/Fail Secure

Cylinder Options

Description Code	
Mortise Cylinder	01
7-pin SFIC Housing w/ Construction Core	02
Special Order (Keyed alike)	03
Customer Supplied Cylinder	04
Dummy Cylinder Housing	05
Non-Keyed Function (Blank Escutcheon Plate provided)	06
7 Pin SFIC Housing with Yale Core	09

Patents, Approvals and Listings*

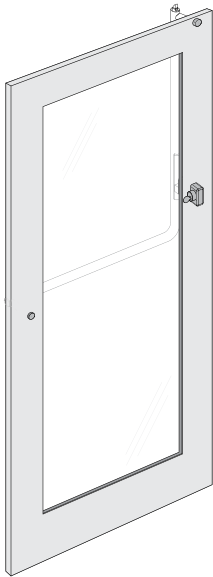
- ANSI/BHMA A156.3-2014, Grade 1 Certified (32 and 32D finishes only)
- UL305
CAN/ULC-S132-07
- ADA Compliant
- Patents Pending

NOTE:

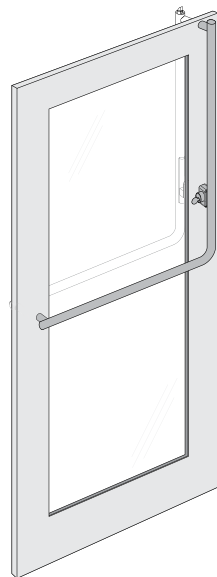
- This device is not fire-rated
- Does not meet California Building Code (2013) Sec. 11B-309.4

EXTERIOR PULL OPTIONS

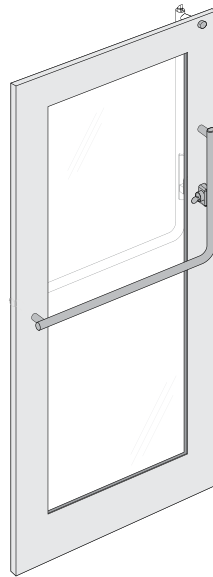
- No Mating Pull



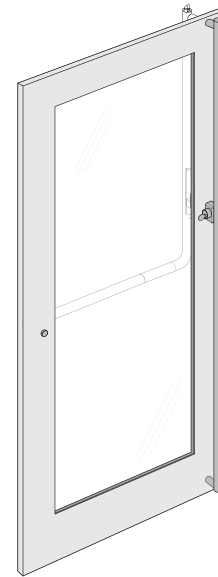
- Full Height L-Shaped Pull (-1)



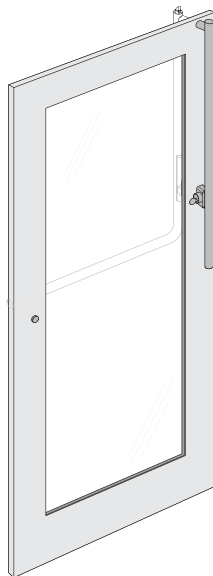
- Half Height L-Shaped Pull (-2)



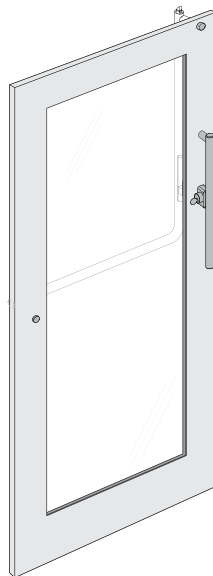
- Full Height Straight Pull (-3)



- Half Height Straight Pull (-4)



- Short Centered Straight Pull (-5)



- Horizontal Straight Pull (-6)

